cyanide and potassium cyanide are stocked in the congested and narrow lanes and bylanes of the walled city of Delhi alone;

(b) if so, what are the particulars of the stocks of sodium cyanide and potassium cyanide in the walled city;

(c) whether it is a fact that trading in such poisons right in the middle of city is dangerous; and

(d) what measures have been taken to remove all these centres dealing in poisons, acids and chemicals from thickly populated areas and with what results?

THE MINISTER OF STATE IN THE DEPARTMENT OF INTERNAL SECURITY (SHRI ARUN NEHRU): (a) No.

(b) There are five stockists of sodium cyanide and potassium cyanide in the walled city, whose particulars may be seen in the Statement (*See below*).

(c) and (d) Risk element is not ruled out.

The existing licences of the stockists of sodium cyanide and potassium cyanide have been cancelled/or suspended. Fresh licences are not being issued for dangerous poisons, like potassium cyanide and sodium cyanide in congested residential areas.

Statement

S. No.	Name of licensee
1	M/s Tehno Commercial Traders, 9455, Sadar Thana Road, Delhi.
2	Hakim Lekh Raj, Lekhsons' Pharmacy, Shop No. 8, Fatehpuri, Delhi.
3	Shri Jugal Kishore, Amrit General Store, 2126, Tilak Bazar, Delhi.
4	Shri Mohd. Moin M/s Amin Chemicals 2130, Phatak Habas, Khan Dev Delhi.
5	Shri Gauri Shanker M/s. Shanker & Co. 200 Chawri Bazar, Delhi.

Code for radiation safety in application of Atomic Energy

1809. SHRI K. VASUDEVA PANICKER: Will the PRIME MINISTER be pleased to state:

(a) whether the Atomic Energy Regulatory Board has finalised a comprehensive regulatory code for nuclear medicine installation to ensure radiation safety in medical application of atomic energy; and

(b) if so, what are the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND IN THE DEPARTMENT OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI SHIVRAJ PATIL): (a) and (b) Surveillance Procedures under Rule 15 of the Radiation Protection Rules 1971 and Regulatory Code and Safety Guides for Nuclear Medicine Installations prepared by Atomic Energy Regulatory Board are under consideration of Government.

Substitute of Wood

1810. PROF. C. LAKSHMANNA: Will the PRIME MINISTER be pleased to state:

(a) whether a new substitute of wood has been developed by the scientists at the Central Glass and Ceramic Research Institute;

(b) if so, by when it is likely to be available in the market and in what quantities and how much wood is expected to be saved as a result thereof;

(c) what are the other specific practical inventions of CGCRI and of other CSIR laboratories during the last three years indicating the actual savings effected by their use; and

(d) whether any Five yearly evaluation of each of the CSIR labora

tories has been made and if so, the salient results thereof?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND IN THE DEPARTMENT OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI SHIVRAJ PATIL): (a) Yes, Sir. Glass Reinforced Gypsum (GRC) composite has been developed at Central Glass & Ceramic Research Institute (CGCRI), which can be used as a substitute for wood in constructional and decorative panels.

(b) The know-how for GRG composites has recently been licensed to one entrepreneur who has yet to commence commercial production. Efforts to licence it to others are in progress. The quantity of wood substituted would depend on cost economics and acceptability of GRG composites which cannot be presently determined.

(c) Those of the processes leading to savings by their use developed during the last three years (1983-1985) are as follows:

Laboratory	Process/Invention	Potential saving
1. CGCRI	1. Low thermal Mass Ceramic Kiln	30-50% saving in coal consumtion.
	2. Rice husk ash insulating bricks 3. Sodium silicate from rice husk ash.	Savings arising out of utilisation of a agro-waste material.
CECRI	1 Zinc magnesium alloy anodes for cathodic protection	Savings arising out of corrosion prevention of submerged structures.
	2. Radiation resistant coatings for nuclear equipment.	Foreign exchange saving, 100% import substitution.
CMERI	Paddy husk combuster cum heat exchanger	Saving by using of agro waste for energy generation.
RRL, Trivandrum	Light weigh bricks from clay and coconut pith.	Utilisation of agro waste.
CFTRI	Mini grain mills	Savings due to reduction of wastage in grain processing.
IIP	1. Low air pressure burners.	Saves over 20% fuel oil consumption compared to conventional industrial burners.
	2. Improved wick stove	Fuel conservation
SERC	Fibre reinforced concrete manhole covers	Savings in consupmption of cast iron.
CBRI	Solar timber seasoning kiln	Energy efficient kiln with improved productivity.
NCL	Adhesives from renewable resources	Substitutes petroleum based adhesives.
NML	1. Zinc oxide from Zinc wastes	Savings arissing out of using waste zinc
	2. High strength aluminium alloy conductors.	Savings by use of aluminium in place of copper conductors for railway electrification.

(d) No evaluation has been made of each CSIR laboratory by Government. However research programmes of each CSIR laboratory are approved and regularly evaluated by its Research Advisory Council and the Executive Committee. The [illegible]ise of senior level representatives from Government, departments, industry and universities.

सातवीं पंचवर्षीय योजना के अन्तर्गत मध्य प्रदेश के लिए धन का आवंटन

1811. **श्री भगतराम मनहर :** क्या प्रधान मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या यह सच है कि मध्य प्रदेश सरकार के उद्योग विभाग ने सातवीं पंचवर्षीय योजना के लिए 155 करोड़ रु. का प्रस्ताव का प्रारूप प्रस्तुत किया था और अब इसे घटाकर 146 करोड़ रु. कर दिया गया है ;

(ख) क्या यह भी सच है कि यह यह कटौती मध्यम तथा बड़े उद्योगों के लिए निर्धारित की गई धनराशि में से की गई है; और

(ग) यदि हां, तो ऐसी कटौती किन आधारों पर की गई है ?

योजना और खाद्य तथा नागरिक पूर्ति मंत्रालय में राज्य मंत्री (श्री अजीत पांजा) : (क) जी, नहीं ।

(ख) और (ग) प्रश्न नहीं उठता ।

Saving the wild-life sanctuary in Patiala

1812. SHRI SHANTI TYAGI: Will the PRIME MINISTER be pleased to state:

(a) whether Government have seen a news report captioned "Wild-life sanctuary made a race course" which appeared in the Indian Express of the February 20, 1986 alleging construction of a horse race track by felling nearly 500 trees in the [illegible]est of the Bir Moti Bagh wil[illegible]nctuary in Patiala; and

(b) if so, what steps Government propose to take to s[illegible]nctuary and the ecological [illegible]in that area?

THE MINISTER OF STATE IN THE MINISTRY OF ENVIRONMENT AND FORESTS (SHRI Z. R. ANSARI): (a) Yes, Sir.

(b) Details are being obtained from the State Government of Punjab. Action will be taken after full details are available.

Implementation of 20-Point Programme

1813. SHRI KALPNATH RAI: Will the Minister of PROGRAMME IMPLEMENTATION be pleased to state:

(a) whether the implementation of the 20-Point Programme since its inception has been reviewed;

(b) whether any changes have been introduced in the programme and new targets have been fixed; and

(c) if the reply to part (b) above be in the affirmative, the details thereof?

THE MINISTER OF PROGRAMME IMPLEMENTATION (SHRI A. B. A. GHANI KHAN CHOWDHURY): (a) Sir, Sir.

(b) No, Sir.

(c) Does not arise.

Rocket launching stations in India

1814. SHRI KALPNATH RAI: Will the PRIME MINISTER be pleased to state whether any perspective plan has been drawn up to build rocket launching stations in India and send more Indian satellites?